MAJ Jeffrey L. Thomas

Major Jeffrey L. Thomas received his M.A. (1998) and Ph.D. (1999) in Social Psychology from Wayne State University in Detroit, Michigan. MAJ Thomas is currently the Department Chief of Military Psychiatry at the Walter Reed Army Institute of Research (WRAIR) and was the Assistant Team Chief for the recently concluded 6th Mental Health Advisory Team for Operation Enduring Freedom (Afghanistan). His previous assignments include: Deputy Department Chief of Military Psychiatry (WRAIR), Executive Officer for the 5th Mental Health Advisory Team (OIF/OEF); Chief, Soldier Deployment Mental Health, WRAIR, Deputy Science Officer on the 3rd OIF Mental Health Advisory Team; Technical Staff Officer for the Assistant Secretary of the Army for Logistics, Science, and Technology, Pentagon; Chief of Research Operations at the US Army Medical Research Unit-Europe, and Principal Investigator at WRAIR.

MAJ Thomas has been involved in deployment mental health research throughout his Army career. His involvement in deployment mental health research includes: Co-Investigator in the USAREUR OPTEMPO studies, Co-Developer of the Army Suicide Evaluation Report, Co-Investigator on the Psychological Screening Validation Studies, Co-Investigator on the Psychological Debriefing Efficacy Studies, Co-Investigator on the WRAIR Land Combat Studies, and Co-Investigator on the Battlemind Training Studies.

MAJ Thomas's military awards and decorations include: Meritorious Service Medal, Army Commendation Medal (3 Oak Leaf Clusters), Army Achievement Medal, National Defense Service Medal (1 star), Global War on Terrorism Service Medal, Iraqi Campaign Medal, Afghanistan Campaign Medal, Kosovo Campaign Medal, Armed Forces Service Medal, Overseas Service Medal, NATO Medal (Kosovo). MAJ Thomas has also earned the Parachutist and Air Assault Badges. MAJ Thomas is a 2009 graduate of the Intermediate Level Education (CGSC) course.

MAJ Thomas has published over 30 peer-reviewed scientific papers and book chapters and has presented Army research at dozens of professional and military conferences.